

KURBANOV, G.G.; KULIYEV, G.A.

Study of predatory insects and parasites exterminating the cotton
spider mite (*Tetranychus urticae*) and the malva moth (*Gelechia
malvella*) in the Nakhichevan A.S.S.R. Izv. AN Azerb. SSR. biol.
i med. nauk no.6:51-58 '60. (MIRA 14:9)

(NAKHICHEVAN A.S.S.R.--RED SPIDER)
(NAKHICHEVAN A.S.S.R.--MOTHS) (COTTON--DISEASES AND PESTS)

KURBANOV, G.G.; KULIYEV, G.A.

Biology and economic significance of some parasites and insects preying
on the malva moth in the Nakhichevan A.S.S.R. Izv. AN Azerb. SSR, Ser.
biol. i med. nauk no.5:65-71 '61. (MIRA 14:7)

(NAKHICHEVAN A.S.S.R.--PARASITES--MOTHS)
(COTTON--DISEASES AND PESTS)

KURBANOV, G.G.; KULIYEV, G.A.

Research on mass rearing of the ichneumon fly *Habrobracon brevicornis* Wesm. under laboratory conditions and some of its results. Izv. AN Azerb. SSR Ser. biol. i med. nauk no. 8:30-50'61.

(MIRA 16:8)

(ICHNEUMON FLIES)

(NAKHICHEVAN A.S.S.R.—COTTON—DISEASES AND PESTS)
(MOTHS—BIOLOGICAL CONTROL)

KURBANOV, G.G.; KULIYEV, G.A.

Effect of agrotechnical measures on the injurious and beneficial
entomofauna of cotton under the conditions of the Nakhichevan
A.S.S.R. Izv. AN Azerb. SSR. Ser. biol. no.4:65-71 '64.

(MIRA 17:12)

KUL^YEV, G.B.

Organization of labor of mixed brigades for underground repair in extracting petroleum.
Moskva, Gos. nauchno-tekhn. izd-vo neftianoi i gorno-toplivnoi lit-ry, 1952. 85 p.
(Biblioteka novatora-neftianika) (53-18322)

TN871.5.K83

KULIYEV, Gadzhi-Bala Ali-Nagi ogly; SVET, Mark Grigor'yevich; SULTANOV, D.K.
redaktor; AL'TMAN, T.B. redaktor izdatel'stva.

[Spravochnik po tekhnike bezopasnosti v nefte dobyvaiushchei
promyshlennosti. Baku, Azerbaidzhanskoe gos. izd-vo nef. i
nauchno-tekhn. lit-ry. Pt. 1. 1957. 365 p. (MLRA 10:6)
(Petroleum industry--Safety measures)

KULIYEV, G.B.; SULTANOV, D.K., kand. tekhn. nauk, red.; RASHEVSKAYA,
T.A., red.izd-va

[Manual on safety engineering in petroleum production] Spravoch-
nik po tekhnike bezopasnosti v nefte dobyvaiushchei promyshlennosti.
Baku, Azerneftneshr. Pt.2. 1960. 205 p. (MIRA 15:7)
(Oil fields—Safety measures)

KULIYEV, G.K.

Raising Azerbaijani mountain merino lambs on the range. Izv. AN
Azərbay. SSR no. 8:95-106 Ağ'54. (MLPA 8:11)
(Azerbaijan--Merino sheep)

МУЛАН, Г. К.

МУЛАН, Г. К. -- "Improvement and Rational Utilization of the Sub-Alpine Grazing
Ponds of the Shakh Bog Range in the Azerbaijanian SSR." * (Dissertations for Degrees
in Science and Engineering Defended at USSR Higher Educational Institutions) All-
Union Sci Res Inst for Feed Amen V. R. Williams, Moscow, 1955

SC: Krasnaya Zvezda, No. 25, 18 Jun 55

* For Degree of Candidate in Agricultural Sciences

KULIYEV, G.K.

Skin structure in newborn lambs of the Azerbaijan mountain merino,
the bozakh breed, and their crosses. Izv.AN Azerb.SSR.Ser.biol.i
med.nauk no.1:47-57 '61. (MIRA 14:6)
(Azerbaijan--Lambs) (Skin)

KULIYEV, G.K.

Growth and development of some body systems and internal organs in the mountain merinos of Azerbaijan and their crosses under different conditions of care. Izv. AN Azerb. SSR. Ser. biol. i med. nauk no.4:49-55 '61.

(MIRA 14:7)

(AZERBAIJAN—SHEEP)

KULIYEV, G.K.

Improving alpine hayfields and pastures in the Lesser Caucasus
within the Azerbaijan S. S. R. Zhivotnovodstva 23 no.7:56-57
JI '61. (MIRA 16:2)

1. Zaveduyushchiy otделom kormov, lugov i pastbishch
Azerbaydzhanskogo nauchno-issledovatel'skogo instituta
zhivotnovodstva.
(Azerbaijan--Pastures and meadows)

KULIYEV, G.K.

Growth of the skeleton and internal organs in young lambs of the
Azerbaijan mountain merino. Izv. AN Azerb. SSR. Ser. biol. i med.
nauk no.5:83-86 '61. (MIRA 14:8)

(AZERBAIJAN--LAMBS) (GROWTH)

KULIYEV, G.K.

Growth and development of the skeleton of some sheep breeds raised
in the seasonal mountain pastures of Azerbaijan. Izv.AN Azerb.SSR.
Ser.biol.i med.nauk no.3:75-83 '62. (MIRA 15:9)
(KEDABEK DISTRICT--SHEEP--ANATOMY) (SKELETON)

KULIYEV, G.K.

Morphological characteristics of the ovaries of newborn lambs of
the Azerbaijanian Mountain Merino Bozachi sheep and their hybrids.
Izv. AN Azerb. SSR. Ser. biol. i med. nauk no.1:43-48 '63.
(MIRA 17:5)

KULIYEV, G.K.

Development of ovaries and the formation of oogenesis in mammals.
Izv. AN Azerb. SSSR, Ser. biol. i med. nauk no. 6:41-51 '63.
(MIRA 17:5)

KULIYEV, G.R.

Morphological characteristics of some organs and systems of
the Azerbaijan mountain merino sheep and its crosses with
coarse-wool sheep. Izv. AN Azerb. SSR. Ser. biol. no.4:45-
51 '64. (MIRA 17:12)

KULIYEV, G.K.

Morphological characteristics of the growth and development of Azerbaijani mountain Merino, Bozakh sheep and their crosses as related to feeding conditions. Izv.AN Azerb.SSR.Ser.biol.nauk no.5:33-38 '64. (MIRA 18:4)

KULIYEV. G.K., kand. sel'skokhoz. nauk

Ways for increasing the productivity of meadows in Azerbaijan.
Zemledelie 27 no.11:43-45 N 165. (MIRA 18:10)

1. Azerbaydzanskiy nauchno-issledovatel'skiy institut zhiv. novodstva.

KULIYEV, G.K.

Morphological and biological characteristics of the growth and development of the ovaries in sheep as affected by different feeding conditions. Izv. AN Azerb. SSR. Ser. biol. nauk no.3:51-58 '65. (MIRA 18:10)

GUSEYNOV, D.K., inzh.; KULIYEV, G.R., inzh.

One case of continued operation of asynchronous compensator in spite of
a break in the excitation circuit. Elek.sta. 28 no.12:65-66 D '57.

(MIRA 12:3)

(Electric machinery, Synchronous)

FEL'DBARG, I.M., inzh.; KULIYEV, G.R., inzh.

Elimination of vibration of a synchronous compensator with an
accelerating motor. Elek. sta. 33 no.6:78 Je '62. (MIRA 15:7)
(Electric substations--Equipment and supplies)
(Electric machinery--Vibration)

IBRAGIMOV, I.A., inzh.; KULIYEV, G.R., inzh.

Repair of some sections of the KSV-37500-11 synchronous compensator. Elek. sta. 34 no.8:70-72 Ag '63. (MIRA 16:11)

L 1714-56 EWT(1)

ACCESSION NR: AP5024302

UR/0084/65/000/010/0021/0021

AUTHOR: Kuliyeu, I.; Rustamov, A.; Guzik, I.; Aliyev, N.

TITLE: Helicopter lands at sea [Newly designed helicopter-landing platform for Soviet "Texas-tower"-type drilling rigs]

SOURCE: Grazhdanskaya aviatsiya, no. 10, 1965, 21

TOPIC TAGS: helicopter pad, well drilling, off shore oil drilling

ABSTRACT: Described is a new helicopter landing platform for a bottom-anchored "Texas-tower"-type off-shore drilling rig, designed by the Azerbaydzhan State Design and Planning Scientific-Research Institute for Off-Shore Oil, (Gipromorneft'). The supporting structure is of welded steel pipe, and the 23 x 23-m landing platform consists of double planking over 180 x 160-mm wood beams, for a total area of 530 m². A number of other design aspects are presented along with various economic and supply considerations relating to the use of these landing platforms and helicopters in off-shore drilling operations. A side view of the rig and platform and a top view

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L 1714-66

ACCESSION NR: AP5024302

3

of the platform alone are given in the article. Orig. art. has: 2 figures. [LB]

ASSOCIATION: Giprovernoft'; Azerbaydzhanskoye upravleniye razhdanskoy aviatsii
(Azerbaydzhan Directorate of Civil Aviation)

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ATD PRESS: 4095

Card 2/2

SOV-90-58-9-3/8

AUTHOR: Pogorel'skiy, A.M.; Kuliyaev, I.A.

TITLE: The Nature of the Change in the Resistance of Power Feed Cables of Submerged Electric Motors (O kharaktere izmeneniya soprotivleniya tokopodvodov pogruzhnykh elektrodvigatelye)

PERIODICAL: Energeticheskiy byulleten', 1958, Nr 9, pp 7-9 (USSR)

ABSTRACT: The determination of the resistance of power lines to submerged electric motors used in oil-drilling operations is of great importance since any voltage drop affects the rotating moment of an asynchronous motor. The resistance of the cable is not constant but varies with the temperature of the medium, depth of the well, etc. and may be expressed by the following formula:

$$R = \frac{1}{S} e_{20} \int_0^h [1 + \alpha_m (t_w - 20)] dh$$

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where S is the cross section of one wire of the cable in mm²; e_{20} is the specific resistance of the wire at 20°C in

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The Nature of the Change in the Resistance of Power Feed Cables of Submerged Electric Motors

ohms mm^2/m ; h is the current depth of the well in m;
 α_m is the temperature factor of the wire in $1/^\circ\text{C}$;
 t_w is the temperature of the wire in $^\circ\text{C}$. A numerical example is cited. There are 2 Soviet references.

1. Electric cables--Resistance
2. Electric motors--Performance
3. Mathematics--Applications

Card 2/2

KULIYEV, I.A.

Studying systems conducting electric current to submersible
centrifugal pumps. Azerb. neft. khoz. 37 no.7:28-32 J1 '58.
(MIRA 11:9)

(Oil well pumps) (Electric currents)

KULIYEV, I. A.: Master Tech Sci (diss) -- "Investigation of a system of power supply for submersible electric motors". Baku, 1959. 13 pp (Min Higher Educ USSR, Azerb Order of Labor Red Banner Industrial Inst im M. Azizbekov), 150 copies (KL, No 14, 1959, 120)

YEL'YASHEVICH, Z.B., prof.; KULIYEV, I.A., kand.tekhn.nauk; KYAZIM-ZADE, Z.I.,
kand.tekhn.nauk, dots.

Three-phase networks with nonsymmetrically distributed parameters.
Izv. vys. ucheb. zav.; energ. 3 no.11;21-27 N '60. (MIRA 13:12)

1. Azerbaydzhanskiy institut nefti i khimii imeni M.Azizbekova.
Predstavlena kafedroy obshchey i teoreticheskoy elektrotekhniki.
(Electric power distribution)

KULIYEV, I.A.

Testing electric bit current-conducting systems. Azerb.neft.khoz.
39 no.8:40-43 Ag '60. (MIRA 13:11)
(Oil well drilling, Electric)

KYAZIM-ZADE, Z.I.; KULIYEV, I.A.

Balancing a nonuniformly loaded triphase network in oil
fields. Azerb. neft. khoz. 39 no.12:42-44 D '60. (MIRA 14:9)
(Electric networks)

KYAZIMZADE, Z.I.; KULIYEV, I.A.

Determination of current distribution in a system of grounding
electrodes in a uniform and isotropic medium. Azerb. nef. khoz.
40 no.6:43-45 Je '61. (MIRA 14:8)
(Electric power distribution)
(Oil fields--Production methods)

KULIYEV, I.A.; ZEYNALOVA, M.K.

Use of the theory of four-terminal networks in studying the parameters of a logging cable. Azerb. neft. khoz. 40 no.10:40-41
O '61. (MIRA 15:3)

(Oil well logging, Electric)

KULIYEV, I.A.

Designing communication channels with a periodically varying
load for oil field depth-measurement devices. Izv.vys.ucheb.
zav.;neft' i gaz 7 no. 1:91-96 '64. (MIRA 17:7)

1. Azerbaydzhanskiy institut nefti i khimii imeni Azizbekova.

KULIYEV, Ismail Ilal

[Growing early potatoes in the Apsheron Peninsula]
Tezietishen kartof sortunun Absheronda becherilmesi.
Baky, Azerneshr, 1963. 53 p. [In Azerbaijani]
(MIRA 17:5)

KULIYEV, I. P.
KULIEV, I. P.

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KULIEV, I. P. Ob Ustoychivosti niza kolomy buril'nykh trub v nanlonnoy skvazhine. Doklady (Akad. Nauk zaerbaydzh, SSR), 1949, No. 5, S. 197-200 -- Rezyuma na azerbaydzh. Yaz.

SO: Letopis Zhurnal'nykh Statey, No. 29, Moskva, 1949

TIMOFEEV, V.I., inzhener; KERIMZADE, A.S., kandidat tekhnicheskikh nauk;
KULIYEV, I.P., kandidat tekhnicheskikh nauk.

Inadequacies of the All-Union Standard People's Commissariat of Heavy
Industry 7687/663 edict "Welding joints and metals." Vest.mash. 33 no.11:
88-90 N '53. (MIRA 6:12)
(Welding--Standards)

KULIYEV, I. P.

KERIMZADE, Abutalyb Samedovich; KULIYEV, Israfil Piri oghly; TIMOFEYEV, Vladimir Ivanovich; AGALAROV, F.T., red.; GONCHAROV, I.A., vedushchiy red.

[Rapid welding of metal structures at off-shore installations] Opyt skorostnoi svarki metallokonstruktsii morskikh neftepromyslovyykh sooruzhenii. Baku, Aznefteizdat, 1954. 141 p. (MIRA 11:5)

(Welding)

(Petroleum industry--Equipment and supplies)

ALIVERDIZADE, K.S.; KULIYEV, I.P.

Corrosion of petroleum industry's offshore metal structures and
principal measures to prevent it. Trudy Gipromornefti no.1:7-12
'54. (MLRA 9:12)

(Petroleum industry--Equipment and supplies)

(Corrosion and anticorrosives) (Protective coatings)

KULIYEV, Iyerafil Piri ogly

[Offshore oil well drilling] Dobycha nefli v more. Moskva, Znanie,
1955. 28 p. (Vsesoiuznoe obshchestvo po rasprostraneniю politi-
cheskikh i nauchnykh znaniy. Ser.4, no.3) (MLRA 9:7)
(Oil well drilling, Submarine)

KULIYEV, Israfil Piri ogly; kand.tekhn.nauk; KAZIYEV, K.M., red.;
GONCHAROV, I.A., tekhn.red.

[Offshore oil wells in foreign countries; a brief review]
Stroitel'stvo morskikh nefianykh skvazhin za rubezhom;
kratkii obzor. Baku, Azerbaidzhanskoe gos.izd-vo neft. i
nauchno-tekhn.lit-ry, 1956. 53 p. (MIRA 12:10)
(Oil well drilling, Submarine)

KULIYEV, Israfil' Piri ogly, kandidat tekhnicheskikh nauk; SAYAROV, Yusif.
Ali ogly, kandidat tekhnicheskikh nauk; SEIDERZA, M., redaktor.

[Erection of offshore oil wells] Stroitel'stvo neftianyykh skvazhin
na more. Baku, Azerbaidzhanskoy gos. izd-vo neftianoy i nauchno-
tekhn. lit-ry, 1956. 327 p. (MLRA 9:6)
(Oil well drilling, Submarine)

KULIYEV, I.P., kandidat tekhnicheskikh nauk.

~~Some problems in the construction of marine petroleum~~
installations. Azerb.neft.khoz. 35 no.2:15-17 F '56. (MLRA 9:10)

(Oil well drilling, Submarine)

KULIYEV, I.P.

Development of offshore oil deposits in the U.S.A. Azerb.neft.
khoz.35 no.9:43-44 S '56. (MLRA 9:12)
(United States--Oil well drilling, Submarine)

KULIYEV, I.P.

GROBSHTEYN, S.R.; ZAMANOV, B.A.; KULIYEV, I.P.; NEGREYEV, V.F.;
PARKHADOV, A.A.

Electrochemical protection in thin films of sea water and possibilities for using it to prevent corrosion of submerged portion of piles. Azerb.neft.khoz.36 no.2:38-41 F '57. (MLRA 10:4)
(Corrosion and anticorrosives)
(Oil well drilling, Submarine)

KULIYEV, I.P.; GADZHIYEV, F.M.

Calculating shaft direction in drilling offshore wells
[in Azerbaijani with summary in Russian]. Azerb.neft.khoz.
36 no.7:41-44 J1 '57. (MIRA 10:10)
(Oil well drilling, Submarine)

KULIYEV, Israfil Piri ogly, kand.tekhn.nauk; NEGHEYEV, V.F., prof., doktor
tekhn.nauk, retsenzent; SEID-EZA, M.K., red.; SHKAPENYUK, Ya.Ye.,
red.; SHTEYNGEL', A.S., red.izd-va.

[Basic problems in offshore drilling] Osnovnye voprosy stroitel'stva
neftnykh skvazhin v more. Baku, Azerb.gos.izd-vo neft. i nauchno-
tekhn.lit-ry, 1958. 369 p. (MIRA 12:3)
(Oil well drilling, Submarine)

AUTHOR: Kuliyeu, I.P., Candidate of Technical Sciences 118-58-6-17/21

TITLE: Mechanization of Exploitation Means on Off-Shore Oil Fields
(Mekhanizatsiya rabot pri stroitel'stve morskikh neftyanykh promyslov)

PERIODICAL: Mekhanizatsiya trudovymkikh i tyazhelykh rabot, 1958, Nr 6,
pp 40-41 (USSR)

ABSTRACT: The exploitation of off-shore oil deposits has long been labor consuming work. Therefore, it became necessary to mechanize the processes involved, in particular the erection of hydrotechnical constructions, the preparatory work before starting drilling operations, the exploitation of wells, etc. M.S. Skvirskiy and A.O. Kerimov, engineers of the Gintromorneft', have designed special derrick boats for installing and dismantling derricks. This operation formerly took 10 working days, but is now accomplished in 8 hours. The present development in construction and assembly work is directed towards the building of derrick boats with a hoisting capacity of 250 tons, thus enabling the assembly of drilling mechanisms on shore and their transportation by ship to the place of installation. Until 1956, the supply of boring wells with loose material (clay, hematites, etc) was a labor consuming operation, but this problem was

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Mechanization of Exploitation Means on Off-Shore Oil Fields 118-58-6-17/21

solved by an engineering team of the Ministerstvo neftyanoy promyshlennosti Azerbaydzhanskoy SSR (the Azerbaydzhan SSR Ministry of Oil Industry) with the development of a method of loose material transportation and transloading (using special containers). A future systematic improvement of existing mechanization means, and the development of highly efficient mechanisms, will benefit the development of the off-shore oil industry. There is 1 photo, 1 diagram and 1 table.

1. Oil industry--USSR
2. Off shore oil--Exploitation
3. Towers
--Erection

Card 2/2

KULIYEV, I.P.

Design of submarine petroleum hydraulic engineering open structures
subjected to the action of waves. Dokl. AN Azerb. SSR. 14 no.4:
287-290 '58. (MIRA 11:5)

1. Institut Gipromorneft'. Predstavleno akademikom AN AzerSSR Z.I.
Khalilovym. (Oil well drilling, Submarine) (Waves)

KULIYEV, I.P.

Considering hydrometeorological conditions when developing offshore
oil fields. Azerb. neft, khoz. 37 no.5:41-44 My '58. (MIRA 11:8)
(Petroleum in submerged lands)

KULIYEV, I.P.; NEGREYEV, V.F.; ISKENDEROV, I.A.

Active methods for combating corrosion in the petroleum industry,
Azerb.neft.khoz. 37 no.8:43-45 Ag '58. (MIRA 11:11)
(Plastics) (Corrosion and anticorrosives)

KULIYEV, I.P.

Oscillations of the level of the Caspian Sea and their effect on
the exploitation of offshore oil fields. Trudy Okean. kom. 5:320-
322 '59. (MIRA 13:6)

(Azerbaijan--Petroleum in submerged lands)

KULIYEV, I.

Automation of oil production. MTO no.10:42 O '59.

(MIRA 13:2)

1. Starshiy inzhener tekhnicheskogo upravleniya Ministerstva neftyanoy
promyshlennosti AzerSSR.

(Azerbaijan--Oil fields--Equipment and supplies)

(Automation)

KULIYEV, I.P.; GUSEYNOVA, A.A.

Organizing field studies of mechanical properties of rocks.
Azorb. neft. khoz. 38 no.5:17-18 My '59.

(MIRA 12:9)

(Rocks--Testing)

KULIYEV, I.P.; TIMOFEYEV, V.I.; KERIM-ZADE, A.S.

Joining pipes in laying and repairing subaqueous pipelines.
Azerb. neft. khoz. 38 no.6:46-47 Je '59. (MIRA 12:10)
(Pipe fitting)

KULIYEV, I.P.; GUZIK, I.S.

Using movable installations in offshore test drilling. Azerb. neft.
khoz. 38 no.7:46-48 J1 '59. (MIRA 13:2)
(Oil well drilling, Submarine--Equipment and supplies)

TER-GRIGOR'YAN, A.I., inzh.; AVETISYAN, A.A., inzh.; GASAN-DZHALALOV,
A.B., inzh.; GUKHMAN, M.I., inzh. [deceased]; DAVTYAN, S.Kh.,
inzh.; DADASHEV, B.B., kand.tekhn.nauk [deceased]; DANIELYANTS,
A.A., inzh.; DEDUSENKO, G.Ya., kand.tekhn.nauk; IOANESYAN, R.A.,
inzh.; KARASIK, ?Ye., inzh.; KULIYEV, I.P., kand.tekhn.nauk;
KULI-ZADE, K.N., kand.tekhn.nauk; LANGLEBEN, M.L., kand.tekhn.
nauk; MADERA, R.S., inzh. [deceased]; MIKHAYLOV, V.R., inzh.;
MURADOV, I.M., inzh.; POLYAKOV, Z.D., inzh.; PROTASOV, G.N., kand.
tekhn.nauk; SAROYAN, A.Ye., kand.tekhn.nauk; SEID-RZA, M.K., kand.
tekhn.nauk; TARANKOV, V.V., inzh.; FRIDMAN, M.Ye., inzh.; SHNEYDEROV,
M.R., kand.tekhn.nauk; YAIISHNIKOVA, Ye.A., kand.tekhn.nauk; SHTEYN-
GEL', A.S., red.izd-va

[Driller's handbook] Spravochnik burovogo mastera. Izd.2., 1cpr.
i dop. Baku, Azerbaidzhanskoe gos.izd-vo neft.i nauchno-tekhn.lit-ry.
1960. 783 p. (Oil well drilling) (MIRA 13:5)

MAMEDOV, M.K.; MAMEDOV, B.M.; ~~KULIJEV, I.P.~~; SAMEDOV, F. I.

Offshore oil fields are the creation of the Soviet Azerbaijan.
Azerb. neft. khoz. 39:20-23 Ap '60. (MIRA 13:11)

(Azerbaijan--Oil well drilling, Submarine)

KULIYEV, I.P.

Book on boring machinery and mechanisms ("Modern boring machinery
and mechanisms" by T.M. Aliev." Reviewed by I.P. Kuliev). Azerb.
neft. khoz. 39 no.5:48 My '60. (MIRA 13:10)
(Boring machinery)
(Aliev, T.M.)

KULIYEV, I. P.; IBRAGIMOV, A. M.; ALIMAMEDOV, L. S.

Effect of the roughness of the surface of piles on wave pressure.
Azerb. neft. khoz. 39 no. 7:39-42 JI '60. (MIRA 13:10)
(Piling (Civil engineering))

KULIYEV, I.P.; MOKHALOV, M.N.; GUZIK, I.S.

Results of and prospects for using floating rigs. Azerb. neft. khoz.
39 no.11:46-48 H '60. (MIRA 13:12)

(Caspian Sea--Oil well drilling, Submarine--Equipment and supplies)

KULIYEV, Israfil Piri-ogly, prof., doktor tekhn.nauk; GUZIN, I.S.,
nauchnyy red.; KOMAROVA, T.F., red.; SAVCHENKO, Ye.V., tekhn.red.

[Petroleum marine deposits in Azerbaijan] Morskaya neft' Azer-
baidzhana. Moskva, Izd-vo "Znanie," 1961. 27 p. (Vsesoiuznoe
obshchestvo po rasprostraneniю politicheskikh i nauchnykh znani.
Ser.4, Tekhnika, no.2) (MIRA 14:1)
(Azerbaijan--Oil well drilling, Submarine)

ALIKHANOV, E.N.; KULIYEV, I.P.; SAMEDOV, F.I.

Characteristics and principles of the efficient development of
offshore petroleum fields. Sov.geol. 4 no.10:100-107 0 '61.
(MIRA 14:11)

1. Gosudarstvennyy nauchno-issledovatel'skiy i proyektnyy institut
morakoy nefti.
(Azerbaijan--Oil well drilling, Submarine)

KULIYEV, I.P.; IBRAGIMOV, A.M.; ALIMAMEDOV, L.S.

Characteristics of strong storms in the Neftyan¹ye Kamni
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(Lenin Prizes)

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KULIYEV, I.P.; ASHRAFOV, M.A.; AGAGUSEYNOV, Yu.A.

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Some characteristics of drilling barge equipment. Azerb.
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KULIYEV, I.Sh.

Automation of petroleum production installations and electric networks
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(Azerbaijan--Oil fields--Equipment and supplies)
(Azerbaijan--Electric networks) (Automatic control)

AMIROV, A.D.; ABDULLAYEV, A.A.; BEKHBUTOV, V.G.; KULIYEV, I.Sh.; PROK,
I. Yu.

Present status and prospects for the development of automation
of petroleum production processes in Azerbaijan fields. Azerb.
neft.khoz, 38 no.12:18-21 D'59. (MIRA 13:10)
(Azerbaijan--Oil fields--Production methods) (Automatic control)

KULIYEV, I.Sh., inzh.

Automation of oil production using compressors. Bezop.truda v prom.
6 no.11:25-26 N '62. (MIRA 16:2)

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neftyanoy promyshlennosti.
(Azerbaijan—Oil fields—Production methods) (Automation)

L 19316-63

BDS

ACCESSION NR: AR3005864

S/0271/63/000/007/A060/A050 47

SOURCE: RZh. Avtomatika, telemekhanika i vy*chislitel'naya tekhnika, Abs. 7 A367.

AUTHOR: Kuliyev, I. Sh.

TITLE: Automation and remote control in the oil industry of Azerbaydzhan

CITED SOURCE: Sb. nauchno-tekhn. inform. Azorb. in-t nauchno-tekhn. inform.,
vy*p. 3, 1962, 3-17

TOPIC TAGS: oil production, automation, automatic control system, remote control,
remote control system

TRANSLATION: An extensive survey is given of the means used in automation and remote control of different processes in oil production. The characteristics of a group measuring device of the DGM-2 type, which is used for telemetered measurements of the output from wells. The error in measurements made by means of the DGM-2 does not exceed 2.5 to 4 percent with a water content of 97%. Levels of settling tanks in water purifying facilities are maintained automatically by regulators of the PRU-4 type. Remote control of pumped wells is achieved by systems designed with various principles for encoding and sampling; in particular systems

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of the PKS, CHT, GM, GCHF, and CHTP types are utilized. Dynamograms taken with the aid of a hydraulic dynamograph and a CHTP system are presented. A schematic diagram is also given for the latter. The introduction of a CHTP system permits control over 192 objects, which leads to a 2 or 3 percent increase in oil production. As a result of automation of periodically operating deep pumped wells, more than 2,500,000 kilowatt-hours were saved in 1961 alone, while the period between repairs was increased considerably, and expenditures of pumps were decreased sharply. Control of the delivery of the working agent to compressor wells was completely automated in Azerbaydzhan. Work is underway on overall automation, which yields a 33.7% increase in productivity per control unit with recovery of outlays within 2.5 to 3 years. F. B.

DATE ACQ: 15Aug63

SUB CODE: FL, IE

ENCL: 00

Card 2/2

KULIYEV, A.; KULIYEV, K.

Genesis of an interstratal fluorite deposit in Gaurdak. Izv.
AN Turk. SSR. Ser. fiz.-tekh. khim. i geol. nauk no. 3:57-62 1965.
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SSSR. Submitted May 22, 1964.

MASHRYKOV, K.; TSEPELEV, N.S.; KULIYEV, K.

Concretionary formations in coal measures of the Kugitang Jurassic deposits. Izv. AN Turk. SSR. Ser. fiz.-tekhn., khim. i geol. nauk no. 1: 66-71 '62. (MIRA 16:12)

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SSSR. Submitted April 27, 1964.

KULIYEV, K.A.

Family Liacaridae in Azerbaijan. Dokl. AN Azerb. SSR 19 no.11:71-
74 '63. (MIRA 17:3)

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SO: Knizhnaya Letopis', No. 41, 8 Oct 55

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VOLODZ'KO, M.S., zasluzhemyy vrach Turkmenskoy SSR; KULIYEV, K.A.

Some data on the occurrence of pappataci fever in children. *Pediatrics*
no.8:37-38 Aug '57. (MIRA 10:12)

1. Iz Ashkhabadskogo gorodskogo otdela zdavookhraneniya (zav. N.A.
Voloshin)
(PAPPATACI FEVER)

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Observations on the course of pregnancy and some gynecologic diseases in pappataci fever. Zdrav.Turk. 2 no.1:33-35
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1. Iz kafedry akusherstva i ginekologii (zav. - prof. A.B. Preysman) Turkmenskogo gosudarstvennogo meditsinskogo instituta im. I.V.Stalina.

(PAPPATACI FEVER) (PREGNANCY, COMPLICATIONS OF)
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Acidity of camel's milk. Zdrav.Turk. 2 no.3:37-39 My-Je
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(MILK--ANALYSIS AND EXAMINATION)

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Possibilities of making butter from camel's milk. Izv. AN Turk.
SSR. no.5:94-97 '58. (MIRA 11:12)

1. Turkmenskiy gosudarstvennyy meditsinskiy institut.
(Milk) (Butter)

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KULIYEV, K.A., kand.med.nauk

Some data on the mineral composition (ash) of camel's milk. Zdrav.
Turk. 3 no.6:27-29 N-D '59. (MIRA 13:5)

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Stalina.

(MILK--ANALYSIS AND EXAMINATION)

KULIYEV, K.A.

Physicochemical composition and properties of butterfat from
dromedaries. Izv.AN Turk.SSR no.4:55-58 '59. (MIRA 13:8)

1. Turkmenskiy gosudarstvennyy meditsinskiy institut.
(Camels) (Butterfat)

KULIYEV, K.A., dotsent

Hygienic characteristics of chal. Zdrav. Turk. 4 no.6:34-37
N-D '60. (MIRA 14:1)

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Stalina.

(MILK, FERMENTED)

KULIYEV, K.A.; OVEZOV, A.O.

Sanitary characteristics of the zones along the course of the
Kara Kum Canal; second stage. Zdrav. Turk. 6 no.3:40-43 My-Je
'62. (MIRA 15:6)

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Turkmenskogo gosudarstvennogo meditsinskogo instituta.
(KARA KUM CANAL REGION--WATER--POLLUTION)

ACC NR: AP6028893

SOURCE CODE: UR/0249/66/022/003/0075/0081

AUTHOR: Kuliyeu, K. A.

ORG: API im. Lenin

TITLE: New examples of ticks from Azerbaydzhan

SOURCE: AN AzerbSSR. Doklady, v. 22, no. 3, 1966, 75-81

TOPIC TAGS: disease vector, tick, acarid species, *animal parasite*

ABSTRACT: Three new tick species (*Ctenobelba tuberculata*, *Lamellocephus ambitus*, and *Eremobelba geographica*) were identified in collections from various parts of the Azerbaydzhan SSR. The morphological characteristics of these acarid species are described in detail. A fourth species believed to be *Oppia azerbaijanica* was also described. [WA-50; CBE No. 12]

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Card 1/1

KULIYEV, K.

Studying the operation of a two-stroke transport engine with internal
fuel atomization working with liquefied gas. Izv. AN Azerb. SSR
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(Gas and oil engines)

KULIYEV, K.G.

Investigation of the combined control of operation of the two-stroke
automotive engine burning liquefied gas. Izv.AN Azerb.SSR.Ser.fiz-tekh.
i khim.nauk. no.1:139-151 '58. (MIRA 12:3)
(Gas and oil engines)